

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application:

Application No.:

Patent No.:

Filed:

Issue Date:

Title:

Commissioner for Patents
Washington, D.C. 20231

POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST
(REVOCATION OF PRIOR POWERS)

As assignee of record of each of the patent applications listed in the table of attachment A,

REVOCATION OF PRIOR POWERS OF ATTORNEY

all powers of attorney previously given in each of the listed patent applications are hereby revoked, and

NEW POWER OF ATTORNEY

the following attorneys/agents are hereby appointed to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith: I hereby appoint all attorneys of Thomas, Kayden, Horstemeyer & Risley, LLP, who are listed under the USPTO Customer Number shown below as the attorneys to prosecute this application and to transact all business in the United States Patent and Trademark Office connected therewith, recognizing that the specific attorneys listed under that Customer Number may be changed from time to time at the sole discretion of Thomas, Kayden, Horstemeyer & Risley, LLP, and request that all correspondence about the application be addressed to the address filed under the same USPTO Customer Number:

15650

Patent Trademark Office

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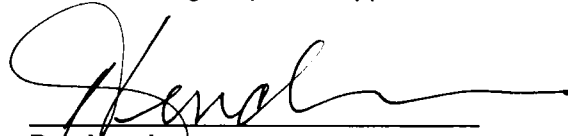
BROADCOM CORPORATION

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ASSIGNEE CERTIFICATION

The certification under 37 C.F.R. §3.73(b) establishing the right of assignee to take action is attached hereto along with documentation evidencing same. Further, in my official position with Broadcom Corporation, I am authorized to sign documents and otherwise act on its behalf in connection with the management and handling of patent applications and other intellectual property matters.

Date: 9/13/11


Dee Henderson
Director - Intellectual Property Administration
Broadcom Corporation

Attachment A

No.	Serial No	Broadcom No./TKHR	Application Title	Filing Date	/Broadcom Assignment (Reel/Frame)
1	10/643,331	BU2456.1 050229-3470	System and method for transferring data over a remote direct memory access (RDMA) network	08/19/03	014168/0600
2	10/652,327	Bi2375.1 050229-3480	System and method for network interfacing in a multiple network environment	08/29/03	014199/0991
3	10/981,219	BU2695C1 050229-3490	Control of tristate buses during scan test	11/04/04	014067/0732
4	10/658,727	BU2713 050229-3500	System and method for providing a wireless access point (WAP) having multiple integrated transceivers for use in a hybrid wired/wireless network	09/09/03	014222/0350
5	12/872,141	BU2719C1 050229-3510	SYSTEM AND METHOD FOR PROVIDING A MESH NETWORK USING A PLURALITY OF WIRELESS ACCESS POINTS (WAPs)	08/31/10	013895/0645
6	10/658,514	BU2710 050229-3520	Method and system for network management in a hybrid wired/wireless network	09/09/03	014199/0855
7	13/210/541	BU3676C1 050229-3530	Method and System for a Parameterized Multi-Standard Deblocking Filter for Video Compression Systems	08/16/11	022299/0916
8	10/887,123	BU2435 050229-3540	Method and system for an integrated dual port gigabit Ethernet controller chip	07/08/04	015117-0016
9	10/648,573	BU2740 050229-3550	Method and system for handling traffic for server systems	08/26/03	014187/0145
10	10/751,732	BU2750.1 050229-3560	System and method for handling transport protocol segments	01/02/04	014549/0516
11	10/600,245	BU2929 050229-3570	System, method, and apparatus for decoupling video decoder and display engine	06/20/03	014760/0347
12	11/090,642	BU4277.1 050229-3580	Method and system for block noise reduction	03/25/05	016183/0280
13	11/968,560	BU6231 050229-3590	METHOD AND SYSTEM FOR UTILIZING CONTEXT DATA TAGS TO CATALOG DATA IN WIRELESS SYSTEM	01/02/08	020528/0058
14	11/839,798	BU20827 050229-3600	REMOTE-CONTROL DEVICE WITH DIRECTIONAL AUDIO SYSTEM	08/16/07	022083/0433
15	12/650,140	BU21544 050229-3610	Method and System For Low-Latency Browsing on a Device With Limited Processing Resources	12/30/09	023829/0099
16	13/108,524	BU22553 050229-3620	Method and System for Low-Latency Networking	05/16/11	026660/0638
17	12/691,516	BU2870C2 050229-3630	SYSTEM AND METHOD FOR INTERFACING WITH A MANAGEMENT SYSTEM	01/21/10	014706/0564
18	10/414,575	BU2855.2 050229-3640	Method and system for data encryption and decryption	04/15/03	013757/0891
19	12/138,209	BU6178 050229-3650	METHOD AND SYSTEM FOR A MOBILE MULTI-SERVICE INTERFACE DEVICE	06/12/08	021285/0066

No.	Serial No	Broadcom No./TKHR	Application Title	Filing Date	/Broadcom Assignment (Reel/Frame)
20	10/623,839	BU1233.1C1 050229-3660	VIDEO AND GRAPHICS SYSTEM WITH AN MPEG VIDEO DECODER FOR CONCURRENT MULTI-ROW DECODING	07/16/03	011581/0971
21	13/299,133	BU5043C2 050229-3670	ISCSI Receiver Implementation	11/17/11	017477/0524
22	11/348,563	BU4808 050229-3680	Method and system for architecture of a fast programmable transport demultiplexer using double buffered approach	02/07/06	017343/0507
23	12/372,632	BU1019C5 050229-3690	ADAPTIVE ELECTRONIC TRANSMISSION SIGNAL CANCELLATION APPARATUS FOR FULL DUPLEX COMMUNICATION	02/17/09	010189/0987
24	10/924,002	BU3556.2 050229-3700	Method and system for implementing KASUMI algorithm for accelerating cryptography in GSM/GPRS/EDGE compliant handsets	08/23/04	015378/0967
25	10/034,414	BU1803.5 050229-3710	Video encoding scheme supporting the transport of audio and auxiliary information	12/27/01	012614/0045
26	13/280,047	BU6432C1 050229-3720	METHOD AND SYSTEM FOR ENABLING RENDERING OF ELECTRONIC MEDIA CONTENT VIA A SECURE AD HOC NETWORK CONFIGURATION UTILIZING A HANDHELD WIRELESS COMMUNICATION DEVICE	10/24/11	019977/0096
27	13/325,158	BU2294.2C2 050229-3730	FILTER MODULE FOR A VIDEO DECODING SYSTEM	12/14/11	013755/0885
28	11/847,820	BU20827 050229-3740	Method and System for Motion Compensated Noise Reduction	08/30/07	022083/0433
29	12/144,018	BU20844 050229-3750	METHOD AND APPARATUS FOR PROCESSING IMAGE DATA	06/23/08	022083/0433
30	12/727,796	BU24422C1 050229-3760	FRAME RATE CONVERTER FOR INPUT FRAMES WITH VIDEO AND FILM CONTENT	03/19/10	024943/0686